

IN THE SPECIFICATION

Please replace the paragraph at page 14, line 18, to page 15, line 5, with the following rewritten paragraph:

Although the micro-bodies 44 are preferably made of carbon nanotubes or fullerenes, they can also be made of other materials. As the other materials to form the micro-bodies 44, graphite, a material with a low work function, a material with a negative electron affinity (NEA), a metal material, or the like can be used. More specifically, LaB₆, AlN, GaN, Mo, Ta, W, [[Ta]], Ni, Cr, Au, Ag, Pd, Cu, Al, Sn, Pt, Ti, Fe, carbon, graphite, diamond, Si, TiN, TiC, beta W, SiC, Al₂O₃, ZnO and particularly tetrapod-shaped ZnO having sharp pods, aluminum borate (9Al₂O₃·2B₂O₃) and particularly filler-type aluminum borate, potassium titanate, and the like can be used. When the micro-bodies 44 are hollow, a filler layer 45 made of a conductive material can be formed in micro-bodies 44, as shown in FIG. 5.